

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	154	380/258.ccls. AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:39
S2	2	"5243649".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:21
S3	2	"5339182".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:22
S4	2	"5414771".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:23
S5	2	"5675648".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:24
S6	2	"5732139".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:25
S7	2	"5757912".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:26
S8	2	"5764765".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:27

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S9	2	"5768378".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:29
S10	2	"5850441".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:30
S11	2	"5953421".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:30
S12	2	"5966224".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:31
S13	2	"6028935".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:32
S14	0	training symbols AND 380.cds. AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:39
S15	3	training symbols AND "380".clas. AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 15:04
S16	3	timing symbols AND "380".clas. AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:46

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S17	23	path length AND quantum AND ("380".clas. OR "726".clas. OR "713".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:54
S18	15	timing AND path length AND quantum AND ("380".clas. OR "726".clas. OR "713".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:54
S19	16	timing AND (path length OR length path) AND quantum AND ("380".clas. OR "726".clas. OR "713".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:59
S20	24	(path length OR length path) AND quantum AND ("380".clas. OR "726".clas. OR "713".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:54
S21	3	quantum cryptographic key distribution AND (path length OR length path) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 14:59
S22	822	training symbols AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 15:04
S23	32	(length path OR path length) AND training symbols AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 15:05
S24	29	phase AND (length path OR path length) AND training symbols AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 15:10

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S25	495	phase AND (length path OR path length) AND timing pulse AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 15:12
S26	42	quantum AND phase AND (length path OR path length) AND timing pulse AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 15:12
S27	2	quantum AND phase error AND (length path OR path length) AND timing pulse AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 16:17
S28	86	quantum AND phase error AND path AND timing AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 18:23
S29	1	(quantum key distribution OR quantum cryptographic key distribution OR "QKD") AND quantum AND phase error AND path AND timing AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/18 16:18
S30	2	phase error AND phase shift AND fiber stretcher AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 08:12
S31	228	fiber stretcher AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 08:12
S32	98	well known AND fiber stretcher AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 08:15

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S33	13	well known SAME fiber stretcher AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 08:40
S34	2172	probabilit\$2 AND phase error AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 08:38
S35	961	filter AND estimat\$3 AND length AND probabilit\$2 AND phase error AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 08:39
S36	843	detection AND filter AND estimat\$3 AND length AND probabilit\$2 AND phase error AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 08:46
S37	6	well known SAME fiber stretcher AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 08:40
S38	10	detection AND filter AND estimat\$3 AND length AND probabilit\$2 AND phase error AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:35
S39	2	"5157461".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:34
S40	2	"6160627".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:34

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S41	0	least absolute residual AND (bi-square OR bisquare) weight AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:36
S42	6	least absolute residual OR (bi-square OR bisquare) weight AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 10:27
S43	85	absolute residual OR (bi-square OR bisquare) weight AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:44
S44	15	estimation AND absolute residual OR (bi-square OR bisquare) weight AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:55
S45	21	(estimation OR estimate) AND absolute residual OR (bi-square OR bisquare) weight AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:45
S46	2	optic AND (estimation OR estimate) AND absolute residual OR (bi-square OR bisquare) weight AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:45
S47	3	optic AND absolute residual OR (bi-square OR bisquare) weight AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:45
S48	0	optic AND (absolute residual OR (bi-square OR bisquare)) AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:46

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S49	4	optic AND (absolute residual OR (bi-square OR bisquare)) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:46
S50	0	optic AND (absolute residual OR (bi-square OR bisquare)) weight AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:46
S51	3	optic AND absolute residual OR bi\$1square weight AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:46
S52	1	optic AND (absolute residual OR bi\$1square weight) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:47
S53	70	(absolute residual OR bi\$1square weight) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:47
S54	0	phase error AND (absolute residual OR bi\$1square weight) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:47
S55	4	estimat\$3 AND phase AND (absolute residual OR bi\$1square weight) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:48
S56	16	estimat\$3 AND (absolute residual OR bi\$1square weight) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:48

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S57	3	robust least square AND (absolute residual OR (bisquare OR bi square OR bi-square)) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:50
S58	31	robust least square AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:51
S59	0	least absolute residual AND robust least square AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:51
S60	19	weight AND robust least square AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 09:52
S61	14	bisquare OR least absolute residuals AND ("359".clas. OR "385".clas.) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/19 10:29
S62	40	(QKD quantum key distribution) AND interferomet\$3 AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 13:03
S63	33	path AND (QKD quantum key distribution) AND interferomet\$3 AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 13:05
S64	32	length AND path AND (QKD quantum key distribution) AND interferomet\$3 AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 13:05

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S65	0	training AND symbol\$1 AND length AND path AND (QKD quantum key distribution) AND interferomet\$3 AND (@pd<"20030321" or @ad<"20030321" or @prad<"20030321" or @rlad<"20030321")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 09:42
S66	9	symbol\$1 AND length AND path AND (QKD quantum key distribution) AND interferomet\$3 AND (@pd<"20030321" or @ad<"20030321" or @prad<"20030321" or @rlad<"20030321")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 09:42
S67	5	symbol\$1 AND length AND path AND (QKD quantum key distribution) AND interferomet\$3 AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 09:42
S68	2	"7242774".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 09:44
S69	0	(cipher framing training) AND symbol\$1 AND length AND path AND (QKD quantum key distribution) AND interferomet\$3 AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 09:45
S70	0	(cipher framing training) AND symbol\$1 AND (QKD quantum key distribution quantum cryptography) AND interferomet\$3 AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 09:46
S71	9	(cipher framing training) AND symbol\$1 AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 09:46
S72	1	interferomet\$5 AND (cipher training) AND (symbol\$1 fram\$3) AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 09:52

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S73	2	interferomet\$5 AND path length control AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 09:58
S74	2	"7324647".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 10:07
S75	2	"7457416".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 10:09
S76	2	"7430295".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 10:10
S77	2	"20060222180".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 10:12
S78	4506	(pikalo.in. schlafer.in. elliot.in.)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 10:19
S79	2	(pikalo.in. schlafer.in. elliot.in.) AND quantum key distribution	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 10:19
S80	24	interferomet\$5 AND path length AND control\$4 AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 10:31

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S81	2	"5515438".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 10:37
S82	2	interferomet\$5 AND feedback control\$4 AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 10:58
S83	49	interferomet\$5 AND compensat\$3 AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 10:59
S84	3	interferomet\$5 AND (automatic\$4 NEAR compensat\$3) AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 11:00
S85	6	interferomet\$5 AND (auto\$1compensat\$3) AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 11:00
S86	2	"6188768".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 11:22
S87	2	"5768378".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 12:35
S88	2	interferomet\$5 AND feedback control AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 14:45

EAST Search History

S89	2	interferomet\$5 AND (feedback NEAR control\$4) AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 14:46
S90	2	(feedback NEAR control\$4) AND (QKD quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 14:48
S91	2	(feedback NEAR control\$4) AND ("QKD" quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 14:48
S92	80	frame\$1 AND ("QKD" quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:00
S93	59	control AND frame\$1 AND ("QKD" quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:01
S94	55	path AND control AND frame\$1 AND ("QKD" quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:01
S95	52	path AND length AND control AND frame\$1 AND ("QKD" quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:01
S96	52	path AND length AND control AND frame\$1 AND ("QKD" quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:01

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S97	0	path AND length AND control AND training frame\$1 AND ("QKD" quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:01
S98	0	training AND frame\$1 AND ("QKD" quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:01
S99	1	"QKD" path AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:05
S10 0	165	path AND length AND ("QKD" quantum key distribution quantum cryptography) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:06
S10 1	168	path AND length AND ("QKD" quantum key distribution quantum cryptographic key distribution) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:06
S10 2	72	path length AND ("QKD" quantum key distribution quantum cryptography quantum cryptographic key distribution) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:06
S10 3	66	path length AND control\$4 AND ("QKD" quantum key distribution quantum cryptography quantum cryptographic key distribution) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:06
S10 4	69	path length AND (control\$4 compensat\$3 adjust\$4 calibrat\$3) AND ("QKD" quantum key distribution quantum cryptography quantum cryptographic key distribution) AND (@pd<"20021015" or @ad<"20021015" or @prad<"20021015" or @rlad<"20021015")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/27 15:07